In the Specification

Please amend the specification as follows:

Please amend page 6, lines 17-21 as follows:

An MHP terminal is built around a ~~Java™~~ JAVA™ Virtual Machine (JVM) and applications are written in ~~Java~~ JAVA™. The use of ~~Java~~ JAVA™ has the advantage that applications can be written in a common format, with the virtual machine in each type of terminal converting the ~~Java~~ JAVA™ bytecode into a form which is compatible with the particular hardware and software resident on that terminal.

Please amend page 16, lines 13-15 as follows:

If the launcher application is the main application and simply wants to load encrypted modules (via the ~~Java~~ JAVA™ reflection API) another factory-defined method is required.